U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE INFORMATION DISCLOSURE STATEMENT BY APPLICANT (37 CFR 1.98(b))			Sheet 1 of 1 Attorney Docket No.: Applic. No. WSO-41953 10/629,926				
			Applicant Lothar Erich Gluderer				
			Filing Date July 30, 2003	Group Art Unit 3739			
	U.S.	PATENT I	DOCUMENTS	-			
	PATENT NO.	DATE	PATENTEE	CLASS	SUB CLASS		
				1			
_		l		1			
_		ļ		ļ			
E							
F							
G							
Н		<u> </u>					
I		l		<u> </u>		L	
	FOREIG	GN PATE	NT DOCUMENT				
	DOG! ILITATE NO.		00111701	01.400	SUB		
			1	CLASS	CLASS	YES	INO
		1		1			
-	02.01.0001711	1					
_		 					
		1					
	DCUMENTS (Incli	uding Auth	nor, Title, Date, Pe	rtinent Pa	ges, etc.)	
0							
Р							
	/Roy Gibson/	-	DATE CONSIDER	ΞD	2/2008		
	A A B C D E F G H I I K L M N N E R D C O O	PATENT NO. A PATENT NO. A B C D E D D E F G H I DOCUMENT NO. J 2 276 471 A1 K 0 2/078584 A1 L M N R DOCUMENTS (Incline) R R DOCUMENTS (Incline)	NT OF COMMERCE ADDEMARK OFFICE RMATION DISCLOSURE EMENT BY APPLICANT (37 CFR 1.98(b)) U.S. PATENT II PATENT NO. DATE A B C C C C C C C C C C C C C C C C C C	NT OF COMMERCE ADDEMARK OFFICE MATION DISCLOSURE MENT BY APPLICANT (37 CFR 1.98(b)) U.S. PATENT DOCUMENTS PATENT NO. DATE PATENTEE A B PATENT NO. DATE PATENTEE A C PATENT DOCUMENTS F G PATENT DOCUMENT DOCUMENT NO. DATE COUNTRY J 2 276 471 A1 07/09/98 Canada K 02/078584 A1 10/10/02 WIPO L N PATENT DOCUMENT NO. DATE COUNTRY J 2 76 471 A1 07/09/98 Canada K 02/078584 A1 10/10/02 WIPO L N PATENT DOCUMENT NO. DATE COUNTRY A DOCUMENT NO. DATE COUNTRY J 2 776 471 A1 07/09/98 Canada K 02/078584 A1 10/10/02 WIPO B DOCUMENTS (Including Author, Title, Date, Pe	ADDICATE COMMERCE ADDICATE COUNTRY B ATENT NO. DATE PATENTEE CLASS A PATENT NO. DATE COUNTRY FOREIGN PATENT DOCUMENT DOCUMENT NO. DATE COUNTRY CLASS J 2 276 471 A1 07/09/98 Canada K 02/078584 A1 10/10/02 WIPO L NA DOCUMENTS (Including Author, Title, Date, Pertinent Pate)	NT OF COMMERCE ADDEDMENT OF COMMERCE APPLICANT (37 CFR 1.98(b)) U.S. PATENT DOCUMENTS PATENT NO. DATE PATENTEE CLASS CLASS	ADDITION DISCLOSURE (MATION DISC